

ABSTRACT

The invention relates to a method for the production of a laminate with continuous feed of one or two process films, application of a continuous essentially non-polymeric semi-finished web, for example, of metal, on or between the process films, optional sealing of the semi-finished web relative to the or one of the process films, application of a curing plastic to the semi-finished web or between the semi-finished web and the other of the process films and curing of the plastic to give a bond between the plastic and the semi-finished piece. The invention further relates to a device for carrying out the method and the laminates, in particular, metal/plastic laminates produced by said method.